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Application Number	To be assigned
Filing Date	December 31, 2001
First Named Inventor	Huylebroeck et al.
Group Art Unit	To be assigned
Examiner Name	To be assigned
Attorney Docket Number	2676-5174US

### OTHER PRIOR ART – NON PATENT LITERATURE DOCUMENTS

Examiner Initials *	Cite No. <sup>1</sup>	Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc.), date, page(s), volume-issue number(s), publisher, city and/or country where published.	T <sup>2</sup>
SR	—	Chien, Cheng-Ting et al., The two-hybrid system: A method to identify and clone genes for proteins that interact with a protein of interest, Biochemistry, November 1991, pp. 9578-82, Vol. 88, Proc. Natl. Acad. Sci., US.	—
SR	—	Choo, Yen et al., Selection of DNA binding sites for zinc fingers using rationally randomized DNA reveals coded interactions, Biochemistry, November 1994, pp. 11168-72, Vol. 91, Proc. Natl. Acad. Sci., US.	—
SR	—	Ikeda, Masato et al., A fusion protein library: an improved method for rapid screening and characterization of DNA binding or interacting proteins, Gene, 1996, pp. 167-71, Vol. 181, Elsevier.	—
SR	—	Kispert, Andreas et al., The Brachyury gene encodes a novel DNA binding protein, The EMBO Journal, 1993, pp. 3211-20, Vol. 12, No. 8.	—
SR	—	PCT Communication Relating to the Results of the Partial International Search, PCT/EP00/05582.	—
SR	—	PCT International Preliminary Examination Report, PCT/EP00/05582, dated June 25, 1999.	—
SR	—	Remacle, Jacques E. et al., New mode of DNA binding of multi-zinc finger transcription factors: &EF1 family members bind with two hands to two target sites, The EMBO Journal, 1999, pp. 5073-84, Vol. 18, No. 18.	—
SR	—	Sekido, Ryohsei et al., Organization of the gene encoding transcriptional repressor &EF1 and cross-species conservation of its domains; Gene, 1996, pp. 227-32, Vol. 173.	—
SR	—	Verschueren, Kristin et al., SIP1, a Novel Zinc Finger/Homeodomain Repressor, Interacts with Smad Proteins and Binds to 5'-CACCT Sequences in Candidate Target Genes, The Journal of Biological Chemistry, 1999, pp. 20489-98, Vol. 274, No. 29, The American Society for Biochemistry and Molecular Biology, Inc.	—

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